



Montana
Interagency Coordinating Council for State Prevention
Programs

To create and sustain a coordinated and comprehensive system of
prevention services in the state of Montana.



Interagency Coordinating Council Goals and Benchmarks

The Interagency Coordinating Council for State Prevention Programs (ICC) has 5 goals and corresponding benchmarks to guide its prevention efforts. The following pages are the goals and benchmarks and the data showing the trends for each benchmark.

Purpose – MCA 2-15-225,

The coordinating council shall perform the following duties:

Develop, maintain, and implement benchmarks for state prevention programs. As used in this subsection, "benchmark" means a specified reference point in the future that is used to measure the state of affairs at that point in time and to determine progress toward or the attainment of an ultimate goal, which is an outcome reflecting the desired state of affairs.

The ICC Council approved June 2000 the following criteria when establishing a benchmark:

It should indicate success or failure of meeting a statewide goal.

It should not measure only a specific program that is based on serving a target population and represents one funding stream. (Programs will have their own respective evaluation component.)

It should utilize a data source that is reliable and provides trend information.

It should be related to a national standard, such as *Healthy People 2010* (US DHHS).

Updated 11/3/2011

Draft-pending ICC Approval



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Interagency Coordinating Council for State Prevention
Programs

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**Goal 1 - Reduce child abuse and neglect by promoting
child safety and healthy family functioning.**

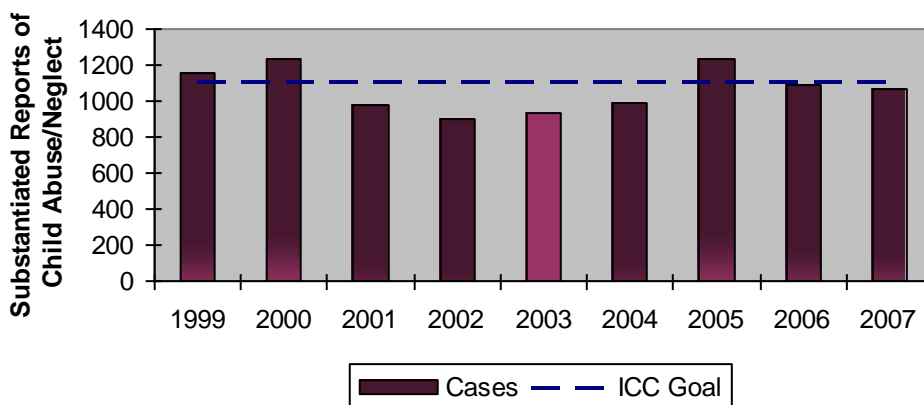
**Benchmark A
for Goal 1**

By 2020, reduce the
number of
substantiated cases
of child abuse and
neglect by 5%.

**Baseline Year: FY
1999, 1,160 cases**

**Data source: Child
and Adult Protective
Services (CAPS)**

**Substantiated Child Abuse & Neglect Cases
vs. Year**



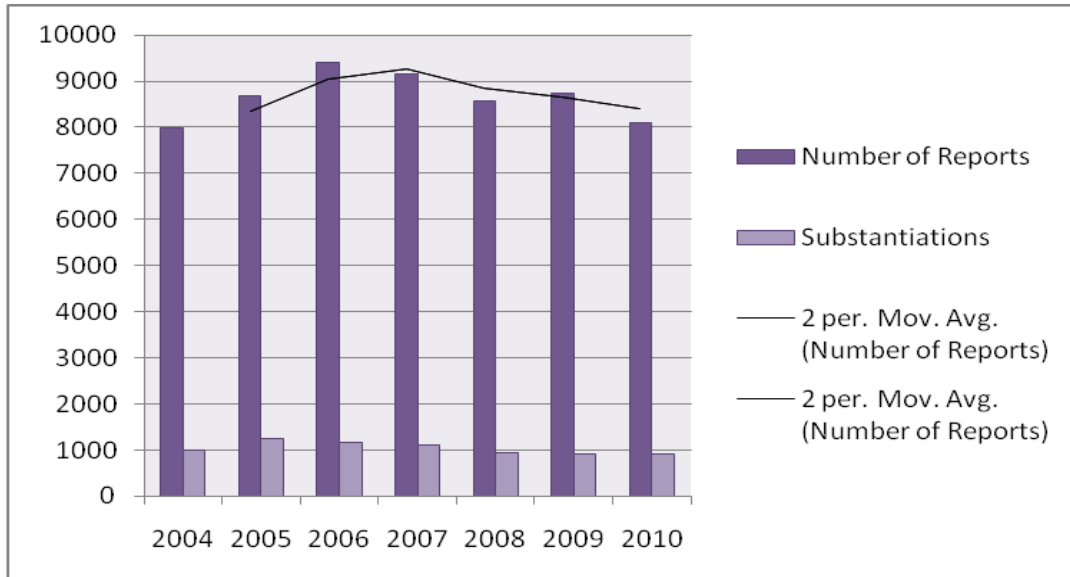


Montana
Interagency Coordinating Council for State Prevention
Programs

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Reports of Child Abuse in Montana



Reports of Child Abuse in Montana

State Fiscal Year	Number of Reports	Substantiations	Percentage
2004	7990	994	12.44%
2005	8678	1238	14.27%
2006	9406	1154	12.27%
2007	9152	1099	12.01%
2008	8567	935	10.91%
2009	8735	923	10.57%
2010	8091	909	11.23%



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Programs

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Benchmark B for Goal 1

By 2020, reduce the
maltreatment fatalities of
children, aged 17 and under, to
zero.

Baseline Year: 1998, 1 fatality

Data Source: Vital Statistics

ICD-9: 904.0, 967, 968.4

ICD-10: T74, Y06, Y07

Year	Fatalities
1998	1
1999	0
2000	0
2001	0
2002	0
2003	1
2004	1
2005	2
2006	2
2007	0
2008	0
2009	0
2010	Available 8/11



Montana
Interagency Coordinating Council for State Prevention
Programs

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**Goal 2 - Reduce youth use of tobacco, alcohol and other drugs by
promoting alternate activities and healthy lifestyles.**

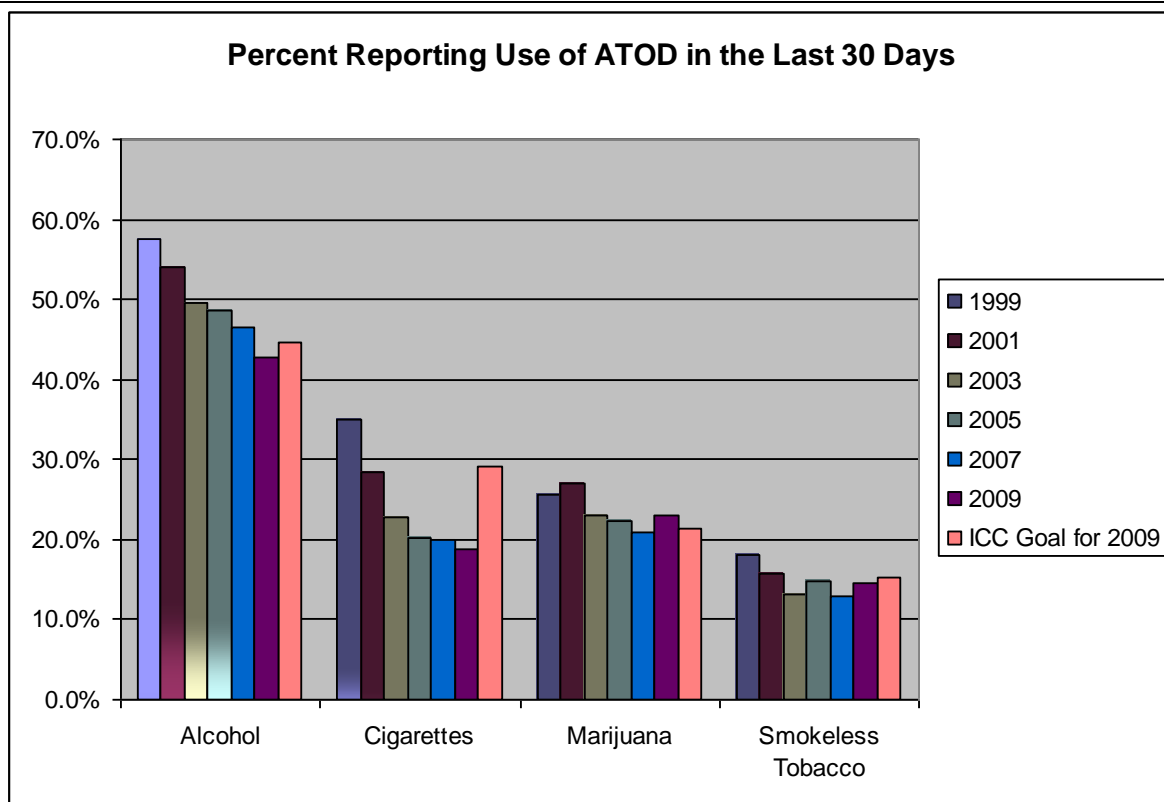
**Benchmark A for
Goal 2**

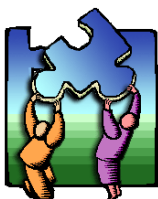
By 2020 decrease the
number of H.S. students
who report using ATOD
in the past 30 days by
10%.

Baseline Year: 1999

Cigarettes: 35.0%
Smokeless Tobacco:
18.0%
Alcohol: 57.6%
Marijuana: 25.5%

Data Source: *Montana
Youth Risk Behavior
Survey (YRBS), MT
Office of Public
Instruction*



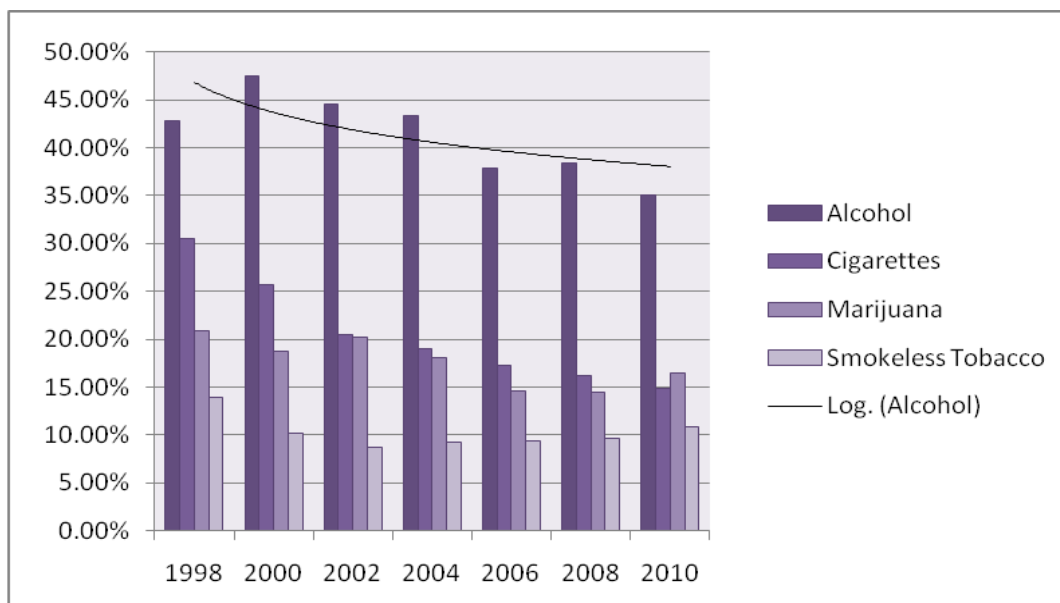


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Supplemental PNA Data-8th, 10th, and 12th Grade Students using ATOD in the past 30 days.



Supplemental PNA Data - 8th, 10th, and 12th Grade Students using ATOD in the past 30 days

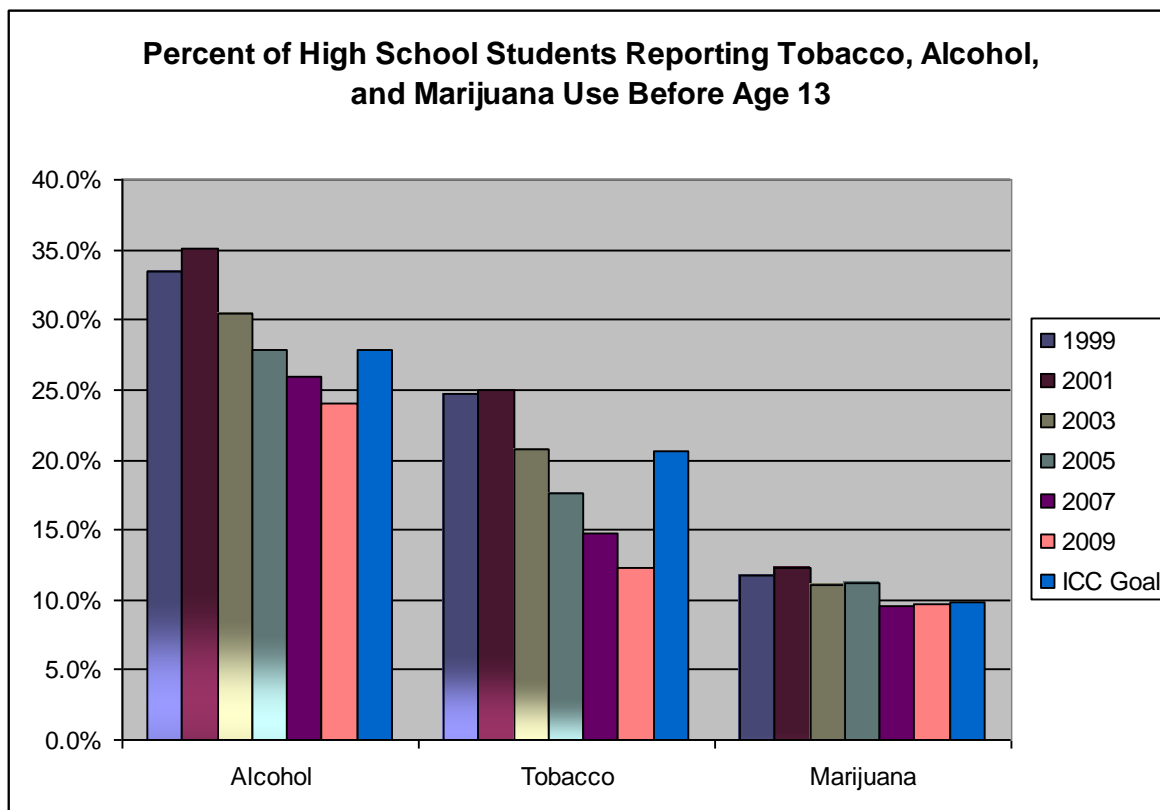
	Alcohol	Cigarettes	Marijuana	Smokeless Tobacco
1998	42.8%	30.5%	20.9%	13.9%
2000	47.5%	25.7%	18.8%	10.2%
2002	44.5%	20.5%	20.2%	8.7%
2004	43.3%	19.0%	18.1%	9.2%
2006	37.9%	17.3%	14.6%	9.3%
2008	38.4%	16.23%	14.4%	9.7%
2010	35.0%	14.8%	16.4%	10.9%

When looking at the percentage of students who indicated that they used ATOD's in the past 30 days, an increase by grade can generally be seen will all substances except inhalants. In comparing the 2010 results to the 2008 results, total 30-day use rates for a day use rates for all substances saw some changes. Past month alcohol use showed positive decrease in all grades, with use in the 8th grade decreasing. The only substance to show a significant increase in all grades since 2008 was marijuana use, which increased 2.6%.



Montana
Interagency Coordinating Council for State Prevention
Programs

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Benchmark B for Goal 2

Decrease the percentage of students who use alcohol, cigarettes and other drugs before the age of 13 by 10%.

Baseline Year: 1999

Cigarettes: 24.7%

Alcohol: 33.4%

Marijuana: 11.8%

Data Source: Montana Youth Risk Behavior Survey (YRBS), MT Office of Public Instruction



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Programs

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**Goal 3 - Reduce youth violence and crime by
promoting the safety of all citizens.**

Benchmark A for Goal 3

By 2020, reduce Juvenile
Crimes against persons by
10%.

**Baseline Year: 1998, 1,718
crimes**

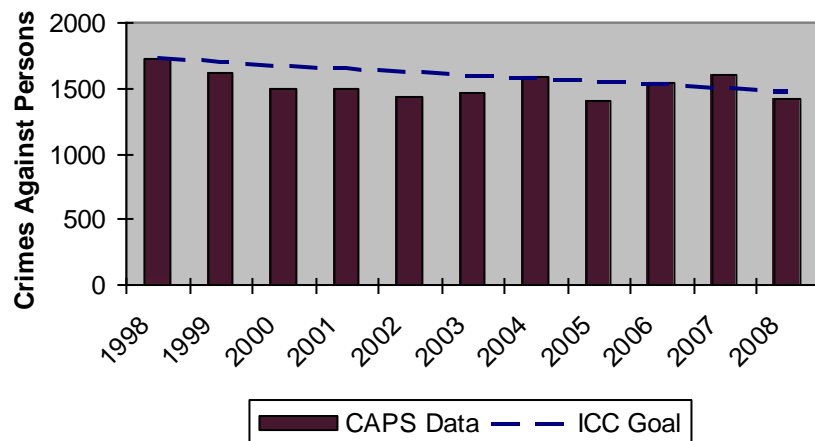
*Data source: **Crime in MT,
Montana Board of Crime
Control (MBCC)***

*The CAPS system is a
dynamic system where
Probation Officers can
modify, add, or delete
incident data at any time.*

Juvenile Crimes Against Persons by Year

Data from CAPS - <http://mbcc.state.mt.us/juvenilequery/> (1/9/2006)

2005 data was not yet available



All Counties and Reservations: 2009

Crimes Against Persons: 1271

Totals: 1271



Montana
Interagency Coordinating Council for State Prevention
Programs

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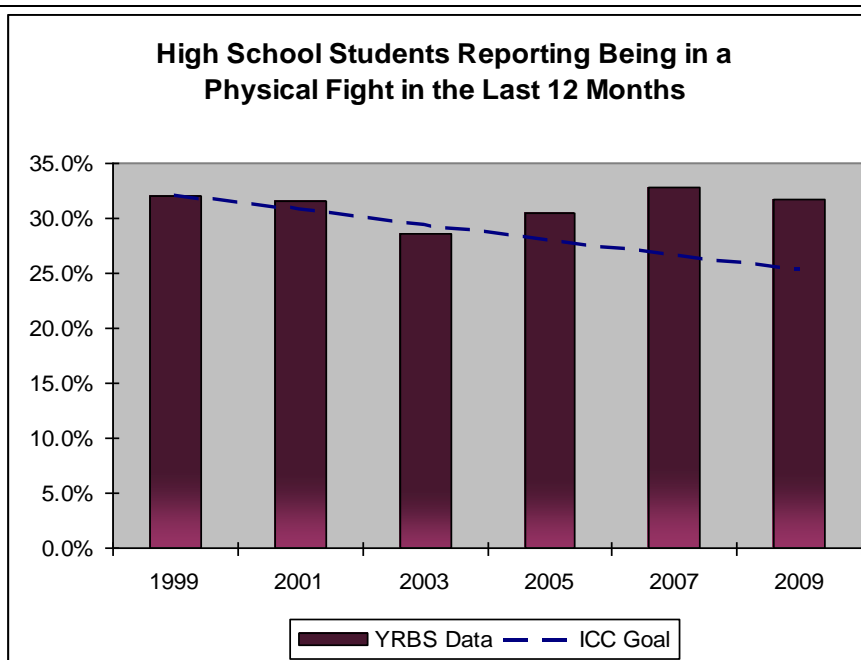


**Benchmark B for
Goal 3**

By 2020, reduce
physical fighting among
9th – 12th grade
students to 28%.

Baseline Year: 1999,
32.1%.

Data Source: Montana
Youth Risk Behavior
Survey (YRBS), MT
Office of Public
Instruction





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Interagency Coordinating Council for State Prevention
Programs

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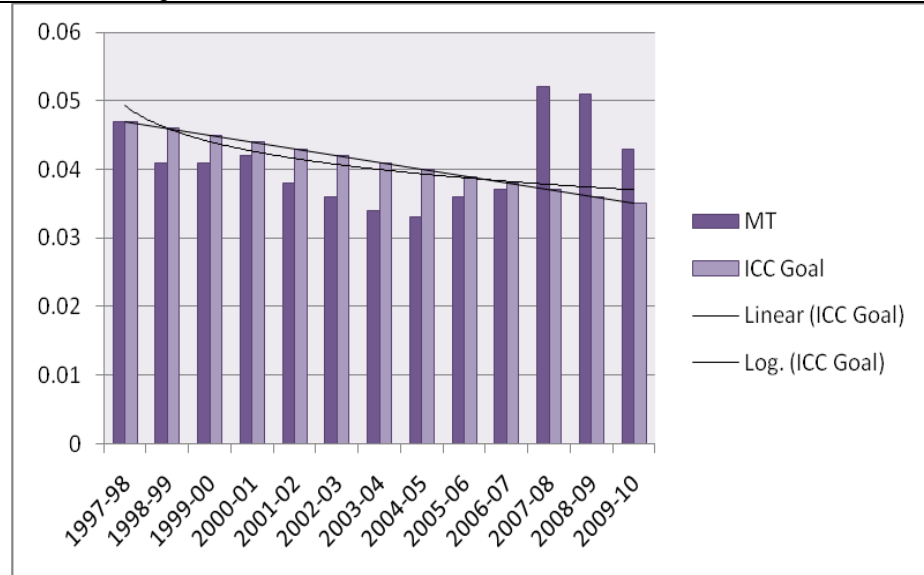
**Goal 4 – Reduce school dropout by increasing
the percentage of high school students who
successfully transition from school to work,
postsecondary education, training and/or
military.**

Benchmark A for Goal 4

By 2020, reduce the
percentage of students who
drop out of high school to
4%.

Baseline Year: 1997-98,
4.7%

*Data Source: MT Statewide
Dropout and Graduate
Report.*



Supplemental: OPI has launched a statewide initiative, Graduation Matters Montana, to reduce the dropout rate and graduate more students ready for college and careers. In 2010, 2,010 students in grades 7-12 dropped out of school. Montana is among the minority of states that allows students to drop out at age 16.



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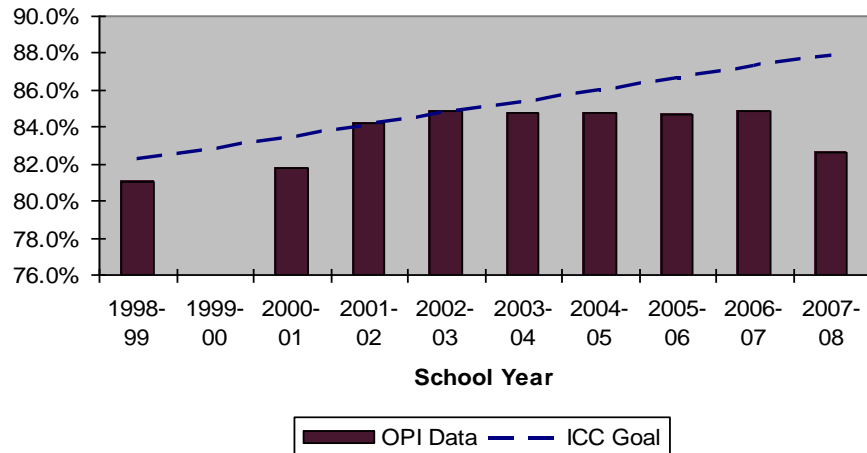
Benchmark B for Goal 4

By 2020, increase the
percentage of the 9th grade
class that completes high
school to 86%.

Baseline Year: 1998-00,
81.0 %.

Data Source: MT Statewide
Dropout and Graduate
Report.

**Percentage of the 9th Grade Class that Completes
High School On Schedule**



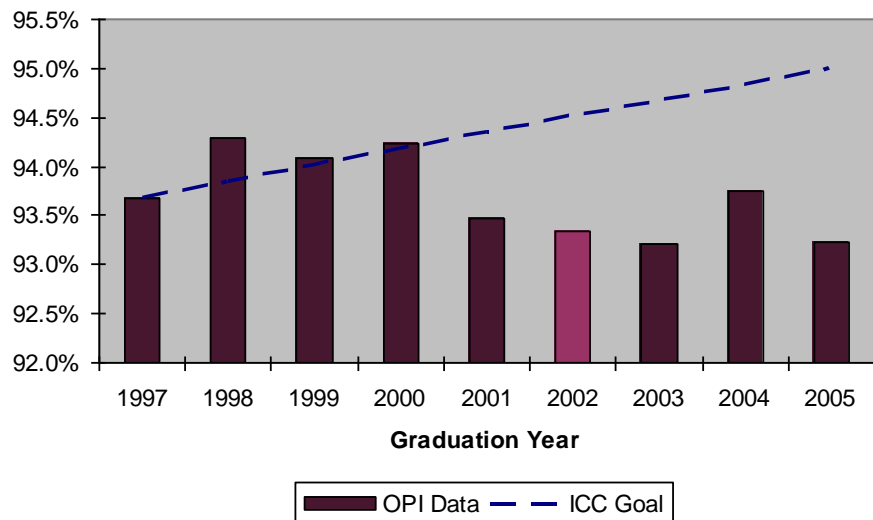
Benchmark C for Goal 4

By 2020, increase the
percentage of 12th grade
students who graduate from
High School to 100%.

Baseline Year: 1996-1997,
93.6%

Data Source: MT Statewide
Education Profile

Percent of 12th Graders Who Graduate





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Interagency Coordinating Council for State Prevention
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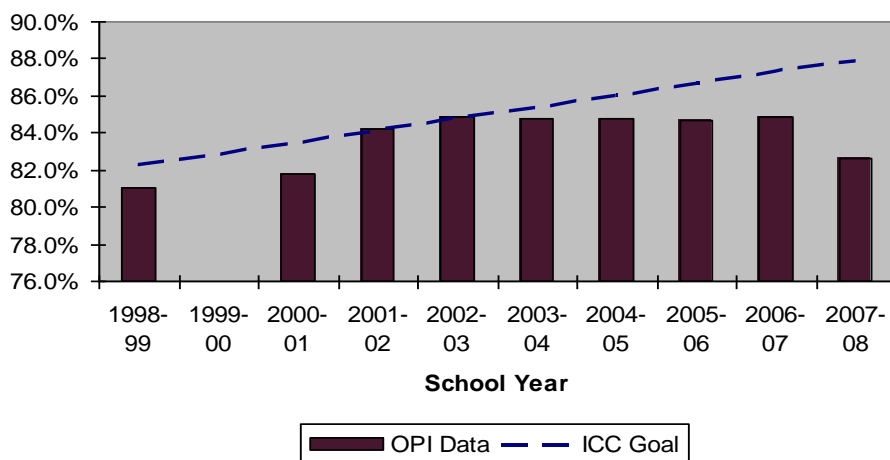
Benchmark D for Goal 4

By 2020, increase the
percentage of the 9th grade
class that completes high
school to 86%.

Baseline Year: 1998-99,
81.0%

*Data Source: MT Statewide
Drop Out Report*

**Percentage of the 9th Grade Class that Completes
High School On Schedule**





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***Goal 5 - Reduce teen pregnancy and sexually
transmitted diseases by promoting the concept that
sexual activity, pregnancy and child rearing are serious
responsibilities.***

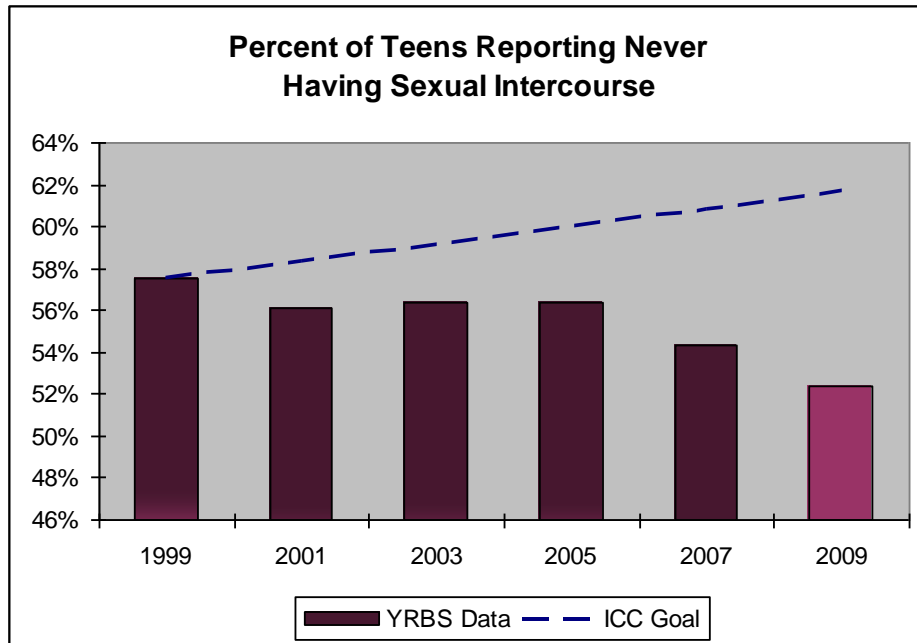
**Benchmark A for
Goal 5**

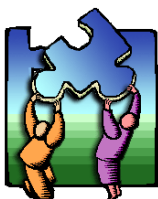
By the year 2020

increase the
percentage of 15-19
year olds (9th-12th
graders) who report
never engaging in
sexual intercourse to
60%.

Baseline year: 1999,
57.6%

Data Source:
Montana Youth Risk
Behavior Survey
(YRBS), MT Office of
Public Instruction





Montana
Interagency Coordinating Council for State Prevention
Programs

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**Benchmark B
for Goal 5**

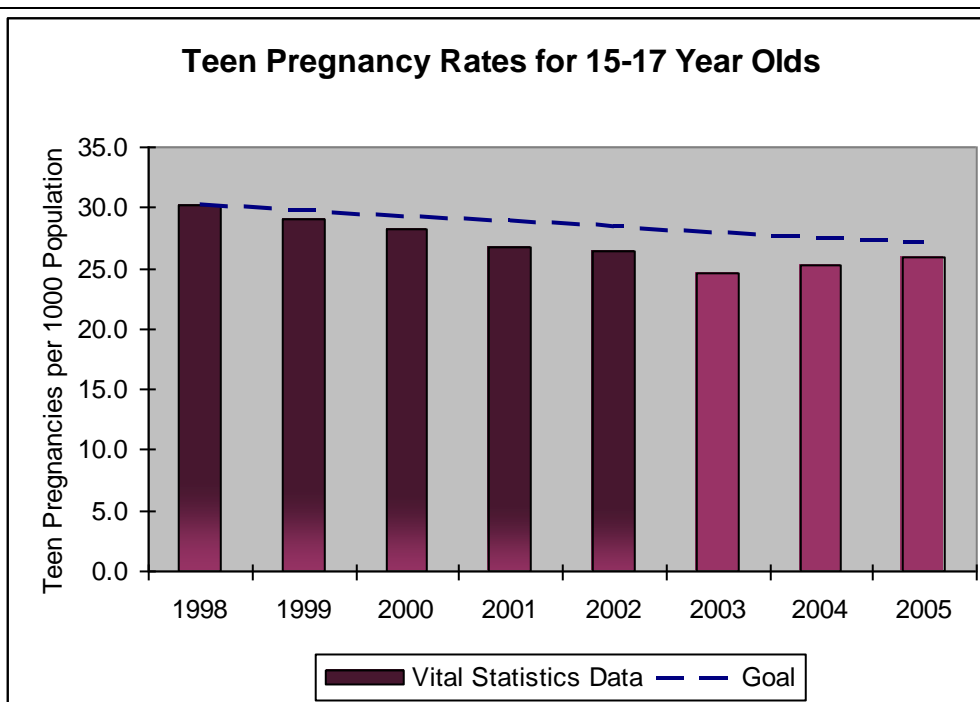
By the year
2020, reduce
the pregnancy
rate for 15-17
year old
Montana
females to 25.

Baseline year:

1998 rate: 30
per 1,000
population

Data Source:

MT DPHHS
Vital Statistics



Supplemental: Monitor Preventive Health and Human Services Block Grant (PHHSBG) objective regarding reducing pregnancies among girls ages 17 and younger to no more than 25 per 1,000 adolescents.

Monitor Maternal and Child Health Block Grant (MCHBG) objective regarding the rate of birth (per 1,000) for teenagers aged 15 through 17 years; reduce rate from 16.4 in 2007 to 16 in 2009.

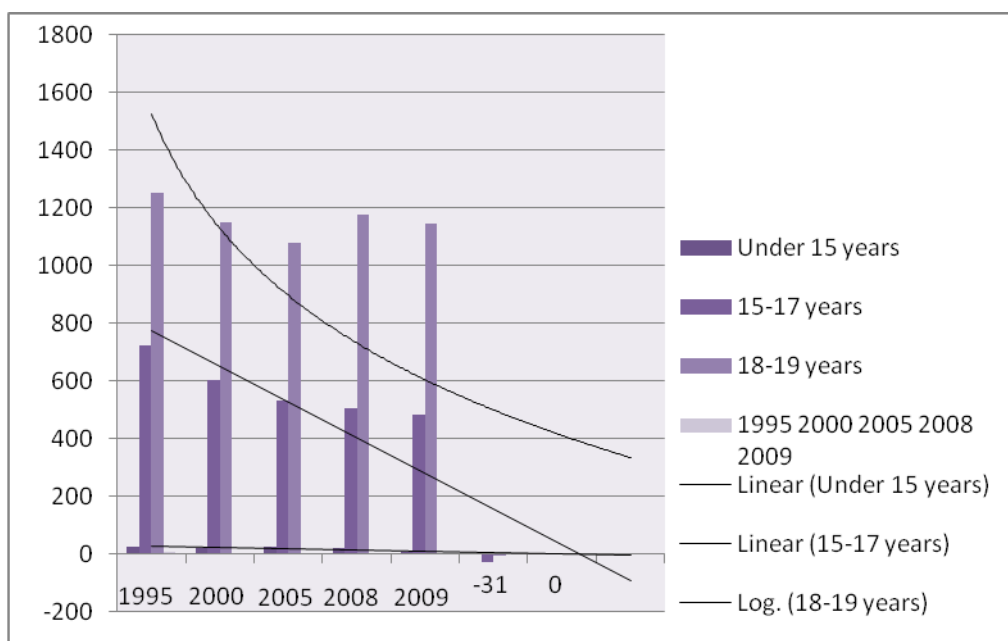


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Montana Teen Births, 1995-2009



Number of pregnancies	1995	2000	2005	2008	2009	Percent Change:1993-95 to 2007-09	Percent Change:2004-06 to 2007-09
Under 15 years	26	21	22	20	8	*	*
15-17 years	720	601	530	503	484	-31	-4.6^
18-19 years	1252	1150	1078	1177	1145	-7.6	1.9^
15-19 years	1972	1751	1608	1680	1629	-16.1	-0.1^

Source: Montana Office of Vital Statistics and US Census Estimates ^Indicates change not statistically significant

* Under 15 years: The number of births to teens under 15 is small; however, it is important to recognize the implications of a birth at such a young age to the girls and families involved. Because the number of births to girls fewer than 15 years can fluctuate greatly from year to year, rates and change over time are not shown for teens in this age group.

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National Comparison: From 1995 to 2007, the United States teen birth rate declined by approximately 23%. During the same time period in Montana, the teen birth rate declined by 12%. In 2007, 20 states had teen birth rates lower than Montana's.

Prior Births (Teen mothers with more than 1 birth):

- Nationally, 19.6% of births to teens are subsequent births.
- Montana, 17.4% of births to teens are subsequent births.

In 2008, the teen birth rate per 1,000 population ages 15-19 in Montana was 40.7 compared to 41.5 in the United States.

Notes: Data are for 2008 and are by place of residence.

US total excludes territories.

Territory data are from Source 2.

Population includes females 15-19 years old.

Sources: Source 1: Centers for Disease Control and Prevention. National Center for Health Statistics. VitalStats. <http://www.cdc.gov/nchs/vitalstats.htm>

Accessed 12/20/2010.

Source 2: The Centers for Disease Control and Prevention, National Vital Statistics Reports. Births: Final Data for 2008, Vol. 59 No. 01, December 2010. Available at:

http://www.cdc.gov/nchs/data/nvsr59/nvsr59_01.pdf

Accessed 12/20/2010.